

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Reissue Application Serial No. Filed Concurrently
 Reissue Filing Date Filed Concurrently
 Inventor Clifton W. Wood, Jr.
 Assignee Micron Technology, Inc.
 Patent No. 6,307,847 B1
 Issued October 23, 2001
 Group Art Unit Unassigned
 Examiner Unassigned
 Attorney's Docket No. MI40-364
 Title: Method of Addressing Messages and Communications systems

INFORMATION DISCLOSURE STATEMENT

References - - See attached Form PTO-1449

The citations listed may be material to the examination of the subject application
 and are therefore submitted in compliance with the duty of disclosure defined in 37 CFR §
 1.56. Copies of the foreign patents and cited publications are attached.

Respectfully submitted,

Date: October 23, 2003

Attorney:



Deepak Malhotra
 Reg. No. 33,560

Form PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. M140-364	SERIAL NO. Unknown	
LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT CLIFTON W. WOOD, JR.		
				FILING DATE Filed Herewith	GROUP Unknown	
U.S. PATENT DOCUMENTS						
*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	AA	5,627,544	5/1997	Snodgrass et al.		3/18/96
	AB	5,625,628	4/1997	Heath		3/15/95
	AC	5,608,739	3/1997	Snodgrass et al.		9/8/95
	AD	5,583,850	12/1996	Snodgrass et al.		6/21/94
	AE	5,500,650	3/1996	Snodgrass et al.		12/15/92
	AF	5,479,416	12/1995	Snodgrass et al.		9/30/93
	AG	5,365,551	11/1994	Snodgrass et al.		12/15/92
	AH	4,862,453	8/1989	West et al.		10/2/87
	AI	5,649,296	7/1997	MacLellan et al.		6/19/95
	AJ	5,621,412	4/1997	Sharpe et al.		6/7/95
	AK	4,926,182	5/1990	Ohta et al.		5/29/87
	AL	4,075,632	2/1978	Baldwin et al.		5/24/76
FOREIGN PATENT DOCUMENTS						
	Document Number	Date	Country	Class	Subclass	Translation
						Yes No
	AM	WO 97/48216	12/18/97	PCT	12 56	X
	AN	EP 0 779 520	9/1997	EPO	13 82	
	AO					
OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)						
	AP		ECC Report 1, "Compatability between Inductive LF and HF RFID Transponder and Other Radio Communication Systems in the Frequency			
			Ranges 135-148.5 kHz, 4.78-8.78 MHz and 11.56-15.56 MHz", <u>Electronic Comm. Committee</u> , 14 pp. (2/2002)			
	AR		http://216.121.131.129/article/articleview/330/1/1/ ; "EPC Doesn't Infringe RFID Patents", <u>RFID Journal</u> , 2 pp. (3/4/2003)			
	AS		MULLIN, Eileen, "Electronic Product Code", www.baselinemag.com , 4 pp. (printed 10/15/2003)			
	AT		http://www.rfid.zebra.com/epc.htm , "Electronic Product Code (PEC), 1 page (Printed 10/15/2003)			
EXAMINER			DATE CONSIDERED			
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>						

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				FILING DATE Filed Herewith	GROUP Unknown	
U.S. PATENT DOCUMENTS						
*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	AA	5,805,586	9/1998	Perreault et al.	370	346
	AB	5,142,694	8/1992	Jackson et al.	340	825.5
	AC	5,841,770	11/1998	Snodgrass et al.	370	449
	AD	6,282,186	8/2001	Wood, Jr.		
	AE	6,118,789	9/2000	Wood, Jr.		
	AF	6,104,333	8/2000	Wood, Jr.		
	AG	6,061,344	5/2000	Wood, Jr.		
	AH	5,966,471	10/1999	Fisher et al.		
	AI	5,936,560	08/1999	Higuchi		
	AJ	6,307,848	10/2001	Wood, Jr. et al.		
	AK	6,265,963	7/2001	Wood, Jr.		
	AL	6,275,476	8/2001	Wood, Jr.		
	AM	6,072,801	6/2000	Wood, Jr., et al.		
	AN	6,226,300	5/2001	Wood, Jr., et al.		
FOREIGN PATENT DOCUMENTS						
	Document Number	Date	Country	Class	Subclass	Translation
						Yes No
	AO					
	AP					
	AQ					
OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)						
	AR		http://www.etailnews.com/features/0105epc1.htm , "The Electronic Product Code (EPC), 2 pp. (Printed 10/15/2003)			
	AS		http://www.etailnews.com/Features/0105epcschema.htm , "The Electronic Product Code Schematic", 1 p. (Printed 10/15/2003)			
	AT		http://www.etailnews.com/features/epc.htm , "The Electronic Product Code (EPC), 2 pp. (Printed 10/15/2003)			
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	AD						
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							Yes No
	AE						
	AF						
OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)							
	AG		http://www.rfidjournal.com/article/articleview/473/1/1/ ; "Second Source of Class 1 EPC Chips"; <u>RFID Journal</u> , 2 pp. (6/26/2003)				
	AH		http://money.cnn.com/services/tickerheadlines/prn/cltu045.P1.09162003122727.24911.htm ; "Manhattan Associates Announces Next-Generation Microsoft-Based RFID Solutions"; <u>CNN MONEY</u> , 3 pp. (9/16/2003)				
	AI		ENGELS, Daniel, "TECHNICAL REPORT, The Use of the Electronic Product Code"; <u>AUTO-ID Center</u> ; Massachusetts Institute of Technology, 8 pp. (2/1/2003)				
	AJ		Auto-ID Center, Technical Report, "13.56 MHz ISM Band Class 1 Radio Frequency Identification Tag Interface Specification: Recommended Standard", Version 1.0.0, AUTO-ID Center, Massachusetts Institute of Technology, 31 pp. (2/1/2003)				
	AK		http://www.hightechaid.com/standards/18000.htm ; "ISO/IEC 18000 - RFID Air Interface Standards", 6 pp. (Printed 10/15/2003)				
	AL		ISO, "Automatic Identification - Radio Frequency Identification for Item Management--Communications and Interfaces--Part 3: Physical Layer, Anti collision System and Protocol Values at 13.56 MHz MODE.4, #ISO/WD 18000-3-v40-4, 24 pp. (3/01/2001)				
	AM		ISO/IEC, "ISO/IEC 18000, Page 3, Information Technology AIDC Techniques - RFID for Item Management - Air Interface, Part 3, Parameters for Air Interface Communications at 13.56 MHz", #ISO IEC SC31 WG4 FCD18000-3, 176 pp. 5/27/2002)				
	AN		International Standard ISO/IEC, "Final Committee Draft, ISO/IEC 14443-1, Identification Cards - Contactless Integrated Circuit(s) Cards - Proximity Cards, Part 1: Physical Characteristics", 9 pp. (1997)				
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							Yes No
	AE						
	AF						
OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)							
	AG		ISO/IEC, "Final Committee Draft, ISO/IEC 14443-2, Identification Cards - Contactless Integrated Circuit(s) cards - Proximity Cards - Part 2: Radio Frequency Power and Signal Interface", Editor D. Baddeley, #ISO/IEC JTC/SC17/WG8, 16 pp. (3/26/1999)				
	AH		Association Francaise de Normalization (AFNOR), "Identification Cards - Contactless Integrated Circuit(s) Cards - Proximity Cards - Part 3: Initialization and Anticollision", ISO/IEC, #ISO/IEC FDIS 14443-3:2000(E), 48 pp. (7/13/2000) ✓				
	AI		Association Francaise de Normalization (AFNOR), "Identification Cards - Contactless Integrated Circuit(s) Cards - Proximity Cards - Part 4: Transmission Protocol", ISO/IEC, #ISO/IEC FDIS 14443-4:2000(E), 37 pp. (7/13/2000)				
	AJ		Association Francaise de Normalization (AFNOR), "Identification Cards - Contactless Integrated Circuit(s) Cards - Vicinity Cards - Part 1: Physical Characteristics", FINAL DRAFT, ISO/IEC, #ISO/IEC FDIS 15693-1:2000(E), 8 pp. (5/19/2000)				
	AK		Association Francaise de Normalization (AFNOR), "Identification Cards - Contactless Integrated Circuit(s) Cards - Vicinity Cards - Part 2: Air Interface and Initialization", FINAL DRAFT, ISO/IEC, #ISO/IEC FDIS 15693-2:2000(E), 23 pp. (2/03/2000) ✓				
	AL		ISO/IEC, "Identification Cards - Contactless Integrated Circuit(s) Cards - Vicinity Cards - Part 3: Anticollision and Transmission Protocol", ISO/IEC, #ISO/IEC CD 15693-3:1999(e), 48 pp. (11/17/1999)				
	AM		ISO/IEC, "Automatic Identification - Radio Frequency Identification for Item Management--Communications and Interfaces--Part 3: Physical Layer, Anti-Collision System and Protocol Values at 13.56 MHz MODE I", ISO/IEC, #ISO/WD 18000-3-v40-1, 105 pp. (3/1/01)				
	AN						
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